

1. A caliper brake cover in combination with a caliper brake housing disposed in back of a decorative motor vehicle wheel having circumferentially spaced openings, said cover comprising a rigid body including a generally flat front wall, a laterally extending and generally arcuate outer rim wall rigidly connected to said front wall, support members projecting from said outer rim wall, and a set of fasteners releasably securing said support members to a component of said vehicle for positioning said front wall between said wheel and said caliper brake housing and for positioning said outer rim wall around said caliper brake housing to provide for enhancing the appearance of said caliper brake housing through said openings in said wheel and for a flow of cooling air through said openings and around said caliper brake housing and a rotor disc received within said housing.
2. A caliper brake cover as defined in claim 1 wherein said front wall and said outer rim wall and said support members comprise formed sheet metal.
3. A caliper brake cover as defined in claim 2 wherein said front wall, said outer rim wall and said support members comprise integrally connected portions of a single piece of said sheet metal.
4. A caliper brake cover as defined in claim 1 wherein said support members define openings for receiving threaded said fasteners.
5. A caliper brake cover as defined in claim 1 wherein said front wall, said outer rim wall and said support members are all integrally connected and comprise one piece of rigid material.
6. A caliper brake cover as defined in claim 1 wherein said support members project inwardly from opposite end portions of said outer rim wall.
7. A caliper brake cover as defined in claim 1 wherein said fasteners comprise threaded fasteners threaded into said caliper brake housing.

8. A caliper brake cover in combination with a caliper brake housing disposed in back of a decorative motor vehicle wheel having circumferentially spaced openings, said cover comprising a sheet metal body including a generally flat front wall, a laterally extending and generally arcuate outer rim wall integrally connected to said front wall, spaced support tabs projecting from said outer rim wall, and a set of threaded fasteners releasably securing said support tabs to a component of said vehicle for positioning said front wall between said wheel and said caliper brake housing and for positioning said outer rim wall around said caliper brake housing to provide for enhancing the appearance of said caliper brake housing through said openings in said wheel and for a flow of cooling air through said openings and around said caliper brake housing and a rotor disc received within said housing.

9. A caliper brake cover as defined in claim 8 wherein said front wall, said outer rim wall and said support tabs comprise integrally connected portions of a single piece of sheet metal.

10. A caliper brake cover as defined in claim 8 wherein said support tabs define holes for receiving said threaded fasteners.

11. A caliper brake cover as defined in claim 8 wherein said support tabs project inwardly from opposite end portions of said outer rim wall.

12. A caliper brake cover as defined in claim 8 wherein said threaded fasteners extend into an inner portion of said caliper brake housing.

13. A caliper brake cover adapted for use with a decorative motor vehicle wheel having circumferentially spaced openings, said cover comprising a rigid body including a generally flat front wall, a laterally extending and generally arcuate outer rim wall rigidly connected to said front wall, and support members projecting from said outer rim wall for releasably securing said support members to a component of said vehicle for positioning said front wall between said wheel and a caliper brake housing to provide for enhancing the appearance of said caliper brake housing through said openings in said wheel.

14. A caliper brake cover as defined in claim 13 wherein said front wall and said outer rim wall and said support members comprise formed sheet metal.

15. A caliper brake cover as defined in claim 14 wherein said front wall, said outer rim wall and said support members comprise integrally connected portions of a single piece of said sheet metal.

16. A caliper brake cover as defined in claim 13 wherein said support members define openings for receiving threaded said fasteners.

17. A caliper brake cover as defined in claim 13 wherein said front wall, said outer rim wall and said support members are all integrally connected and comprise one piece of rigid material.

18. A caliper brake cover as defined in claim 13 wherein said support members project inwardly from opposite end portions of said outer rim wall.